ELSEVIER

Int. J. Production Economics 85 (2003) 405–407

international journal of
production
economics

www.elsevier.com/locate/dsw

Author Index to Volume 85

Abboud, N.E., see Salameh, M.K. 85 (2003) 91
Abdel-Malek, L., see Das, S.K. 85 (2003) 171
Aitken, J., P. Childerhouse and D. Towill, The impact of product life cycle on supply chain strategy 85 (2003) 127
Arakawa, M., M. Fuyuki and I. Inoue, An optimization-oriented method for simulation-based job shop scheduling incorporating capacity adjustment function 85 (2003) 359
Artiba, A., Performance evaluation, planning and control, of productive systems 85 (2003) 1
Artiba, A., see Iassinovski, S. 85 (2003) 3
Askin, R.G., see Kurz, M.E. 85 (2003) 371

Bachelet, V., see Iassinovski, S. 85 (2003) 3
Barad, M. and D.E. Sapir, Flexibility in logistic systems—modeling and performance evaluation 85 (2003) 155
Beaune, P., see Galland, S. 85 (2003) 11
Bertrand, J.W.M., see van Ooijen, H.P.G. 85 (2003) 61
Brabazon, P.G., see MacCarthy, B. 85 (2003) 289
Bramham, J., see MacCarthy, B. 85 (2003) 289
Bullinger, H.-J., K.-P. Fähnrich and T. Meiren, Service engineering—methodical development of new service products 85 (2003) 275
Buxey, G., Strategy not tactics drives aggregate planning 85 (2003) 331

Calosso, T., M. Cantamessa, D. Vu and A. Villa, Production planning and order acceptance in business to business electronic commerce 85 (2003) 233
Campagne, J.P., see Galland, S. 85 (2003) 11
Cantamessa, M., see Calosso, T. 85 (2003) 233
Chaabane, S., see Guinet, A. 85 (2003) 69
Chang, S.-H., P.-F. Pai, K.-J. Yuan, B.-C. Wang and R.-K. Li, Heuristic PAC model for hybrid MTO and MTS production environment 85 (2003) 347
Chevalier, P. and N. Tabordon, Overflow analysis and cross-trained servers 85 (2003) 47
Childerhouse, P., see Aitken, J. 85 (2003) 127

Das, S.K. and L. Abdel-Malek, Modeling the flexibility of order quantities and lead-times in supply chains 85 (2003) 171
Davis, D.J., see Jaber, M.Y. 85 (2003) 33
Dellaert, N. and J. Jeunet, Controlling multi-level production in a rolling-schedule environment 85 (2003) 113
Disney, S.M. and D.R. Towill, The effect of vendor managed inventory (VMI) dynamics on the Bullwhip Effect in supply chains 85 (2003) 199

El-Kassar, A.N., see Salameh, M.K. 85 (2003) 91

Fähnrich, K.-P., see Bullinger, H.-J. 85 (2003) 275
Fontan, G., see Mercé, C. 85 (2003) 97
Fuyuki, M., see Arakawa, M. 85 (2003) 359

PII: S0925-5273(03)00161-0

Galland, S., F. Grimaud, P. Beaune and J.P. Campagne, *MAMA-S*: An introduction to a methodological approach for the simulation of distributed industrial systems 85 (2003) 11
Garavelli, A.C., Flexibility configurations for the supply chain management 85 (2003) 141
Ghattas, R.E., see Salameh, M.K. 85 (2003) 91
Gnoni, M.G., R. Iavagnilio, G. Mossa, G. Mummolo and A.D. Leva, Production planning of a multi-site manufacturing system by hybrid modelling: A case study from the automotive industry 85 (2003) 251
Grimaud, F., see Galland, S. 85 (2003) 11
Guinet, A. and S. Chaabane, Operating theatre planning 85 (2003) 69

Hlynka, M., see Mandelbaum, M. 85 (2003) 389

Iassinovski, S., A. Artiba, V. Bachelet and F. Riane, Integration of simulation and optimization for solving complex decision making problems 85 (2003) 3
Iavagnilio, R., see Gnoni, M.G. 85 (2003) 251
Inoue, I., see Arakawa, M. 85 (2003) 359

Jaber, M.Y., H.V. Kher and D.J. Davis, Countering forgetting through training and deployment 85 (2003) 33
Jeunet, J., see Dellaert, N. 85 (2003) 113

Kaihara, T., Multi-agent based supply chain modelling with dynamic environment 85 (2003) 263
Kay, J.M., see Prince, J. 85 (2003) 305
Kharraja, S., see Marcon, E. 85 (2003) 83
Kher, H.V., see Jaber, M.Y. 85 (2003) 33
Kurz, M.E. and R.G. Askin, Comparing scheduling rules for flexible flow lines 85 (2003) 371

Leva, A.D., see Gnoni, M.G. 85 (2003) 251
Li, R.-K., see Chang, S.-H. 85 (2003) 347
Lödding, H., see Lutz, S. 85 (2003) 217
Lutz, S., H. Löedding and H.-P. Wiendahl, Logistics-oriented inventory analysis 85 (2003) 217

MacCarthy, B., P.G. Brabazon and J. Bramham, Fundamental modes of operation for mass customization 85 (2003) 289
Mandelbaum, M. and M. Hlynka, Job sequencing using an expert 85 (2003) 389
Marcon, E., S. Kharraja and G. Simonnet, The operating theatre planning by the follow-up of the risk of no realization 85 (2003) 83
Meiren, T., see Bullinger, H.-J. 85 (2003) 275
Mercé, C. and G. Fontan, MIP-based heuristics for capacitated lotsizing problems 85 (2003) 97
Mossa, G., see Gnoni, M.G. 85 (2003) 251
Mummolo, G., see Gnoni, M.G. 85 (2003) 251

O'Brien, C. and J. Olhager, Structuring and planning operations 85 (2003) 273
O'Brien, C. and J. Olhager, Supply chain management—a production perspective 85 (2003) 125
Olhager, J., Strategic positioning of the order penetration point 85 (2003) 319
Olhager, J., see O'Brien, C. 85 (2003) 125
Olhager, J., see O'Brien, C. 85 (2003) 273

Pai, P.-F., see Chang, S.-H. 85 (2003) 347
Prince, J. and J.M. Kay, Combining lean and agile characteristics: Creation of virtual groups by enhanced production flow analysis 85 (2003) 305

Riane, F., see Iassinovski, S. 85 (2003) 3

Salameh, M.K., N.E. Abboud, A.N. El-Kassar and R.E. Ghattas, Continuous review inventory model with delay in payments 85 (2003) 91
Sapir, D.E., see Barad, M. 85 (2003) 155
Simonnet, G., see Marcon, E. 85 (2003) 83
Stratton, R. and R.D.H. Warburton, The strategic integration of agile and lean supply 85 (2003) 183

Tabordon, N., see Chevalier, P. 85 (2003) 47
Towill, D., see Aitken, J. 85 (2003) 127
Towill, D.R., see Disney, S.M. 85 (2003) 199

van Ooijen, H.P.G. and J.W.M. Bertrand, The effects of a simple arrival rate control policy on throughput and work-in-process in production systems with workload dependent processing rates 85 (2003) 61
Villa, A., see Calosso, T. 85 (2003) 233
Vu, D., see Calosso, T. 85 (2003) 233

Wang, B.-C., see Chang, S.-H. 85 (2003) 347
Warburton, R.D.H., see Stratton, R. 85 (2003) 183
Wiendahl, H.-P., see Lutz, S. 85 (2003) 217

Yuan, K.-J., see Chang, S.-H. 85 (2003) 347